

### **Question #1**

What is not PII?

- a. Gender
- b. Employment History
- c. Place of birth
- d. Information about or associated with an individual

### **Question #2**

Which of the following are an example of a security incident?

- a. Attempts to send electronic junk mail in the form of commercial announcements.
- b. Attempts by unidentified or unauthorized people to obtain sensitive personal or business information.
- c. Loss of a government laptop containing personnel information.
- d. All of these are security incidents.

### **Question #3**

Lauren gets an E-mail with an attachment from the director of her agency. It has a file attachment with an unfamiliar file extension. Lauren should do all of the following **except**:

- a. Verify that the sender sent the E-mail and attachment.
- b. Call the help-desk for advice on handling this.
- c. Be suspicious of this E-mail and attachment.
- d. Open the attachment.

### **Question #4**

The Federal Information Security Management Act (FISMA):

- a. Defines national security systems.
- b. Mandates a computer security program at all federal agencies.
- c. Requires a greater level of protection for Government information systems that contain Privacy Act information.
- d. All of the above

**Question #5**

All of the following are acceptable procedures for backing up classified information **except**:

- a. Store backups at an approved secure location.
- b. Label backups with sensitivity labels.
- c. Store backups in your desk drawer.
- d. Back classified information up daily.

**Question #6**

Nancy just read in her local newspaper that the FBI has determined that this crime is growing more rapidly than many others -- Which is it?

- a. Fraud
- b. Embezzlement
- c. Murder
- d. Identity theft

**Question #7**

All of the following are examples of our nation's critical infrastructure **except**:

- a. Emergency services
- b. Banking and finance
- c. Colleges and universities
- d. Transportation and border security

**Question #8**

Both internal and external threats can bring down a system. Which of the following represents an internal threat?

- a. Terrorist group
- b. Hackers
- c. Disgruntled user
- d. Protestors

**Question #9**

Maria has been issued a USDA laptop. She should do all of the following to ensure that she complies with USDA policy **except**:

- a. Be careful of information visible on her laptop screen.
- b. Have someone watch her laptop at all times when traveling.
- c. Ensure wireless security features comply with USDA policy.
- d. Protect her user logon information.

**Question #10**

All of the following are common ways of spreading malicious code **except**:

- a. E-mail attachments
- b. Backup important files
- c. Downloading files from the web
- d. Peer-to-peer software

**Question #11**

A man dressed as a service technician asks Monique for her system passwords so that he can eradicate a problem on her computer. She gives him the passwords. Monique is a victim of:

- a. Peer-to-peer technology
- b. Social engineering
- c. Threat
- d. Vulnerability

**Question #12**

This high-tech scam that uses E-mail or web sites to deceive you into disclosing your credit card numbers, bank account information, Social Security Number, passwords, or other sensitive information is known as:

- a. Spyware
- b. Social engineering
- c. Phishing
- d. A virus